## AMENDMENTS TO THE SPECIFICATION

Please replace the original Abstract of the Disclosure with the following amended Abstract of the Disclosure. A clean version of the amended Abstract of the Disclosure is set forth on a separate sheet attached to the end of this Amendment.

## ABSTRACT OF THE DISCLOSURE

A parking assist apparatus includes an initial traveling locus <u>calculator</u> ealculating means for calculating an initial traveling locus, a new traveling locus <u>calculator</u> ealculating means for calculating a new traveling locus when a deviation amount of the present vehicle position from a current traveling locus is equal to or greater than a first predetermined value, and a parking assist means for performing a parking assist to guide the vehicle along the traveling locus. The parking assist apparatus further includes an initial traveling locus deviation <u>calculator</u> ealculating means for calculating the deviation amount of the present vehicle position from the initial traveling locus generated by the calculation of the initial traveling locus <u>calculator</u> ealculating means. The parking assist means stops performing the parking assist when the deviation amount calculated by the initial traveling locus deviation <u>calculator</u> ealculating means is equal to or greater than a second predetermined value which is smaller than the fist predetermined value.